WASHINGTON STATE OF COLUMN COL

ECL 11/89 - 1518-

WASHINGTON STATE DEPARTMENT OF ECOLOGY

Attn: DW Notifications M/S PV-11 Olympia, WA 98504-8711 (206) 459-6387

FORM 2 WAD988476933

DE	PARTME	NTAL I	USE	ONLY
	INIT.		DA	TE
REVIEW _		_	E	1
LOG _	- 10/1			1
G/WAC_		G		

NOTIFICATION OF DANGEROUS WASTE ACTIVITIES

	2=1
	1. A. FIRST NOTIFICATION (No previous application has been made for this site) C303 - B. REVISED NOTIFICATION DATE (Enter existing site I.D. No. in Part IF. List sections you revised:
	C. WITHDRAW SITE I.D. NO. DATE D. REACTIVATE SITE I.D. NO. (Complete all sections of the for (Complete Sections 1F, 2A, 3, 4-7 & 12. Enter existing I.D. No. in Part 1F.)
	E. CANCEL SITE I.D. NO. DATE [Site closed—no longer own or conduct business at this site. Complete Sections 1F, 2A, 3, 4-7 & 12. Enter existing I.D. No. in 1F) F. EXISTING I.D. NO. (Complete for itoms 1B, C, D & E only)
	2.A. WASHINGTON STATE DEPARTMENT OF 2.B. SIC CODE(S) REVENUE REGISTRATION (TAX) NUMBER PRIMARY SECONDARY OTHER
	2.C. TYPE OF BUSINESS CONDUCTED AT THIS SITE Manufacture of Gypsum Wallboard
	3. NAME OF INSTALLATION
	DOMTAR GYPSUM INC
	4. LOCATION OF INSTALLATION
	Street
	1240 ALEXANDER AVE
	County Name PIERCE
	City or Town State ZIP Code
	TACOMA WA98421-
	5. INSTALLATION MAILING ADDRESS
	Street or P.O. Box
	1240 ALEXANDER AVE
	City or Town State ZIP Code
	TACOMA
	6.A. INSTALLATION CONTACT
	Name (last) (first)
55	SHIFFER
	Job Title Phone Number
	HUMAN RESOURCES 206-627-2108
	6.B. INSTALLATION CONTACT MAILING ADDRESS (see instructions) BOX 1 BOX 2
	Street or P.O. Box
01-	
1190	City or Town State ZIP Code
1	City of Town State Zir Code
IN	7.A. NAME OF INSTALLATION'S LEGAL OWNER
NUN	
	Street, P.O. Box, or Route Number
	P 0 B0X 543
	City or Town State ZIP Code ANN ARBOR M148106
	7.B. PROPERTY OWNERSHIP (If ownership is different than 7.A. provide address in section11.)
	The state of the s
GE	7.C. OWNER TYPE 7.D. PROPERTY TYPE
Control Control	
SEP 1	e igan IIII P D
V-1	

	OF INSTALLATION LOMTAR	GYPSUM INC	EF	A I.D. NO		10		Total
	TYPES OF REGULATED DANGERO							
	instructions for this section carefully				4.21.5	ow that	may a	рріу).
3.A. F	HAZARDOUS WASTE ACTIVITIES (S 1. GENERATOR 1a. Conduct		ions of these	e activities).	K	Patal		
	2. TRANSPORTER 2a. Transp	Carrier Control Control	(for hire)	a len	T. A. A.	120.00		
		Transport: (1) Highwa		(3) 🗆 Ra	il (4)	Water		Oth
-	3. MANAGEMENT FACILITY (TSI	3b. Process conductor (1) Treatment (4) Other (specific specific s	ed or availab (2) Stor cify in comm	ole at this fa age (>90 c nents).	acility;		sposal	
	4. IMMEDIATE RECYCLER	Part B Process	☐ Yes ☐	No				
	5. PERMIT-BY-RULE FACILITY							
	6. MARKET OR BURN DANGEROU	JS WASTE FUELS- 6a.	☐ Generator	Marketing to	Burner	6Ь. □ О	ther Ma	arkete
		6c. □ E	Burner. (COMF	LETE 8c.—T	YPE OF	сомвия	NOITS	DEVICE
.B. l	USED-OIL FUEL ACTIVITIES.	A PARTY A						
×	1. OFF-SPECIFICATION USED-OIL FUEL			M out 14		- D D	10-	A
	OANGEROUS WASTE OR OFF-SPEC (see instructions for definitions of combustion) WASTE IDENTIFICATION (Copy this page)	on devices) 1. 🗆 Utility Boiler	2. 🗆 Industria	al Boiler 3. 🗆	Industrial	Furnace.		
· v	sheets)	if you have more than 5 waste str		mation (sections		2) not nee	ded on c	-
L U L M N B E B	DESCRIPTION OF W	VASTE(S)	WASTE (Refer	DANGEROUS WASTE NUMBER (Refer to WAC 173-303)		D. ESTIMATED OR ACTUAL ANNUAL WASTE QUANTITY		W C I O G D H E T
	WASTE OILS		F001			40	00	ρ
1_	WADIE OILS			100	See Line	1 1 1		
-	MADIE OILS		111	444				
	WASTE CILS			111				
	WADIE OILS			111		NA		
1	WADIE OILS			111	388			
0. ES	STIMATED MAXIMUM QUANTITY of	all wastes, listed above,	to be produ	ced in any	given mo	onth or	per pre	ocess
0.A. 0.C.	STIMATED MAXIMUM QUANTITY of g batch. In 10.D. indicate maximum (Batch Frequency OUANTITY ONE-TIME-ONLY	WEIGHT 10.D. AMO ON-S	10.B. UNT TO BE	PER MOI	NTH	QUANTI	3 3 0	OCESS WEIGH CODE
0.A. 0.C.	STIMATED MAXIMUM QUANTITY of g batch. In 10.D. indicate maximum (Batch Frequency	WEIGHT 10.D. AMO ON-S	10.B. UNT TO BE	PER MOI	NTH	QUANTI	3 3 0	WEIGH
ing 0.A. 0.C.	STIMATED MAXIMUM QUANTITY of g batch. In 10.D. indicate maximum (Batch Frequency OUANTITY ONE-TIME-ONLY COMMENTS # 70 - Property	WEIGHT 10.D. AMO ON-S	10.B. UNT TO BE	PER MOI	NTH	QUANTI	3 3 0	WEIGH CODE
ing 10.A. 11. (STIMATED MAXIMUM QUANTITY of g batch. In 10.D. indicate maximum (Batch Frequency OUANTITY ONE-TIME-ONLY	WEIGHT ON-S Table 10.D. AMO ON-S Table 10	UNT TO BE	PER MOI ACCUMULA TO SHIPMEN Part of	TED NTT	QUANTI	all attalieve th	weight Copie
11. (C. 12. 12. 12. 14. 14. 14. 15. 15. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16	CERTIFICATION Tify under penalty of law that I have personant and that based on my inquiry of the litted information is true, accurate, and cotting the possibility of fine and imprisonment.	WEIGHT ON-S Table 10.D. AMO ON-S Table 10	UNT TO BE ITE PRIOR TO THE Iter with the interest signification of the Iter signification of the	PER MOI ACCUMULA TO SHIPMEN Port of	TED TACO	QUANTI	all attalieve th	weight Copie

ECL 2B - 1519